

IN THE CLAIMS

Please cancel Claims 6, 7, 10 and 11, without prejudice or disclaimer of subject matter, and please amend Claims 1-5, 8, and 9. The following is a complete listing of claims and replaces all prior versions and listings of claims in the present application:

Claim 1 (currently amended): A communication apparatus having ~~means for connecting a connecting unit adapted to connect~~ to a communication line and capable of communication with a radio terminal not via said communication line, said apparatus comprising:

~~a first means for performing radio communication unit adapted to perform~~
radio communication ~~[[in]]~~ using a first ~~mode~~ communication method;

~~a second means for performing radio communication unit adapted to~~
perform radio communication ~~[[in]]~~ using a second ~~mode~~ communication method; and

~~control means for exerting control, to use said first means in the case where~~
~~said radio terminal communicates via said communication line, and to use said second means in~~
~~the case where said radio terminal communicates with another terminal not by way of said~~
~~communication line~~ a selecting unit adapted to select the first communication method, performed
by said first radio communication unit, or the second communication method, performed by said
second radio communication unit based on whether said communication line is used for
communication by the radio terminal or not.

Claim 2 (currently amended): The communication apparatus according to claim 1, comprising:

an apparatus main body having ~~means for connecting~~ a connecting unit adapted to connect to said communication line; and

a scanner having an image reading function and removable from said apparatus main body;

wherein said second radio communication unit is part of said scanner ~~has said second means~~, and said first radio communication unit is part of said apparatus main body ~~has said first means~~.

Claim 3 (currently amended): The communication apparatus according to claim 1, comprising:

an apparatus main body having ~~means for connecting~~ a connecting unit adapted to connect to said communication line; and

a scanner having an image reading function and removable from said apparatus main body,

wherein said second radio communication unit is part of both said scanner and said apparatus main body ~~have said second means~~.

Claim 4 (currently amended): The communication apparatus according to claim 1, wherein said first ~~mode is~~ radio communication unit communicates by a time division

multiplex communication ~~mode~~ method, and said second ~~mode is~~ radio communication unit communicates by a frequency hopping mode method.

Claim 5 (currently amended): A communication apparatus ~~comprised of an apparatus comprising a main body having means for connecting a connecting unit adapted to connect to a communication line and a scanner having an image reading function and removable from said apparatus main body, wherein said scanner comprises and further comprising:~~

~~means for selecting whether to print said read image or to communication it to said communication line; and~~

~~means for sending to said apparatus main body an instruction according to said selection results together with an image read by the scanner by radio communication; and~~

~~said apparatus main body comprises:~~

~~means for printing a received image which received from the scanner; and~~

~~means for sending the received image to the communication line a detecting unit adapted to detect when said scanner is connected to said main body after said scanner read an image;~~

~~a display unit adapted to display an user interface to select whether to print said read image or to communicate it to said communication line or to communicate to a radio communication device; and~~

~~an execution unit adapted to execute a process that selected via said user interface.~~

Claims 6 and 7 (canceled).

Claim 8 (currently amended): A control method ~~[[of]]~~ for use in a communication apparatus having ~~means for connecting~~ a connecting unit adapted to connect to a communication line and capable of radio communication with a radio terminal not via said communication line, comprising ~~the steps of~~:

a first radio communication step ~~for~~ of performing radio communication in a first ~~mode~~ communication method;

a second radio communication step ~~for~~ of performing radio communication in a second ~~mode~~ communication method; and

~~control step for exerting control, to execute said first step in the case where said radio terminal communicates via said communication line, and to execute said second step in the case where said radio terminal communicates with another terminal not by way of said communication line~~ a selecting step of selecting between (1) performing the first communication method of said first radio communication step and (2) performing the second communication method of said second radio communication step, based on whether the communication line is used for communication by the radio terminal or not.

Claim 9 (currently amended): A control method ~~[[of]]~~ for use in a communication apparatus comprised of ~~an apparatus~~ main body having ~~means for connecting~~ a connecting unit adapted to connect to a communication line and a scanner having an image reading function and removable from said ~~apparatus~~ main body, comprising ~~the steps of~~:

~~selecting step for selecting, at the scanner, whether to print said read image or to communicate it to said communication line; and~~

~~first sending step for sending from the scanner to said apparatus main body an instruction according to said selection results together with an image read by the scanner by radio communication; and~~

~~printing step for printing at the main body and image received from the scanner; and~~

~~second sending step for sending the received image from the main body to the communication line~~ a detecting step of detecting when said scanner is connected to the main body after the scanner has read an image;

a display step of displaying an user interface to select whether to print the read image or to communicate it to the communication line or to communicate to a radio communication device; and

an execution step of executing a process that is selected via the user interface.

Claims 10 and 11 (canceled).